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Rajoo debuts high-performance blown film extrusion series

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Rajoo Engineers hosted an exclusive 2-day event in Rajkot, India, which highlighted a panel discussion and debut of its latest high-performance **blown film extrusion** technology.



PROEX series of high-performance blown film extrusion line.

Highlight: Panel discussion on supply chain of flexible packaging industry

The highlight of the event was a panel discussion titled “Drishtikon (meaning approach in English)”, focusing on the supply chain of the **flexible packaging** industry.



The 2-day event highlighted a panel discussion involving management from various companies.

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On the second day, an exclusive product premiere was held at Balaji Multiflex, debuting the **PROEX series**, the latest high-performance blown film extrusion technology.

The line in commercial production highlighted its high performance to produce film at 900 kg/hr, 22 micron thickness and 2800 mm layflat width. The RELEX 4.0 extruders, with low shear heat design, showcased optimal energy efficiency and high yield.

CSD 4.0 die, the heart of the line, can delivering film thickness from 20 to 200 microns across a wide 2800 mm lay flat width and low gage variation, the system achieved unprecedented line speeds of 150 m/min.

This technology reflected the "Make in India" initiative and the "Vocal for Local" movement. "This high-performance blown film line exemplifies that we can achieve world-class quality through Indian ingenuity and innovation," commented Shri Pranav Bhalara, Director of Balaji Multiflex.

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